Record List Display Page 1 of 3

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Interference Search

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Search Results - Record(s) 1 through 2 of 2 returned.

1. Document ID: US 20100197495 A1

L3: Entry 1 of 2

File: PGPB

Aug 5, 2010

PGPUB-DOCUMENT-NUMBER: 20100197495

PGPUB-FILING-TYPE:

DOCUMENT-IDENTIFIER: US 20100197495 A1

TITLE: Synergistic Mixtures and/or Compositions With a High Fungicidal Activity

PUBLICATION-DATE: August 5, 2010

INVENTOR-INFORMATION:

CITY STATE COUNTRY NAME Filippini; Lucio Novara TT IT Gusmeroli; Marilena Monza Mormile; Silvia Novara IT Garavaglia; Carlo Cuggiono TT \mathfrak{TT} Mirenna; Luigi Milano

APPL-NO: 11/989994 [PALM] [eDan] [US Family]

DATE FILED: August 4, 2006

US-CL-CURRENT: <u>504/101</u>; <u>424/604</u>, <u>424/605</u>, <u>504/116.1</u>

☐ 2. Document ID: US 5599804 A

L3: Entry 2 of 2

File: USPT

Feb 4, 1997

US-PAT-NO: 5599804

DOCUMENT-IDENTIFIER: US 5599804 A

TITLE: Fungicidal compositions for the enhancement of turf quality

DATE-ISSUED: February 4, 1997

INVENTOR-INFORMATION:

Record List Display Page 2 of 3

NAME: CITY STATE ZIP CODE COUNTRY

Mudge; Laurence C. Raleigh NC

APPL-NO: 08/415934 [PALM] [eDan] [US Family]

DATE FILED: April 3, 1995

US-CL-CURRENT: 514/141; 424/601, 424/602, 424/605, 424/606, 514/410

ABSTRACT:

Fungicidal compositions for the protection of turfgrass against crown and root rot are disclosed. The compositions comprise, as the active material, (a) a first active agent selected from the group consisting of (i) a monoester salt of a phosphorous acid (preferably aluminum ethyl phosphite), and (ii) phosphorous acid or an alkali or alkali earth metal salt thereof; and (b) a benzoporphyrin compound. Preferred compositions comprise 1 part by weight of the first active agent, and between about 0.01 and about 0.1 parts by weight of the benzoporphyrin compound.

23 Claims, 0 Drawing figures Exemplary Claim Number: 1

lear	Generate Collection Print Fwd Refs Bkwd Refs	Generate OACS
	Term	Documents
Ī	FOSETYL	2463
I	FOSETYLS	0
Œ	PHOSPHOROUS	116259
I	PHOSPHOROU	16
Ī	PHOSPHITE	
[I	PHOSPHITES	
	GREEN	630197
	GREENS	8083
Ē	BLUE	524464
Ē	BLUES	5734
[5	INGRAIN	204

Display Format: - Change Format

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WEST Search History

Hide Items Restore Clear Close

DATE: Monday, February 28, 2011

Hide? Set Name Query

Prior Art

DB=PGPB, USPT, UPAD; PLUR=YES; OP=ADJ

((fosetyl or phosphorous or phosphite) and (green or blue or ingrain or

phthalocyanine) and synerg\$7).clm.

END OF SEARCH HISTORY